

佐賀大学大学院理工学研究科・先進健康科学研究科
ASEAN と日本の共発展を目指す T 型高度人材育成プログラム (EPAT)
AI・データサイエンス高度人材の領域横断的育成プログラム (IEPAD)
博士前期・修士課程 (外国人留学生－在外)
学生募集要項

**Guide for the Application for the Foreign Students of
Education Program of Advanced T-shaped Person for Co-development
of ASEAN and Japan (EPAT)
and
Interdisciplinary Education Program for AI and Data Science Specialists
(IEPAD)**

(Master Course)

October 2025

April 2026

Enrollment	Application Deadline	Announce of Results
October 1, 2025	June 4, 2025	July 2025
April 1, 2026	November 19, 2025	January 2026

Graduate School of Science and Engineering
Graduate School of Advanced Health Science
SAGA UNIVERSITY

Personal Information Use

In accordance with the Act on the Protection of Personal Information and National University Corporation Saga University Personal Information Protection Regulation, personal information written on the application form submitted by applicants is utilized for educational purposes (including exemption of entrance and tuition fees, payment extension of entrance fee, and scholarship) as well as the selection of applicants by entrance examinations (including additional business such as statistical transaction).

Personal information possessed by Saga University is not utilized for different purposes from the aim denoted above, and is not provided to a third person without the applicant's agreement, except for the case prescribed by law.

個人情報の取扱いについて

「個人情報の保護に関する法律」及び「国立大学法人佐賀大学個人情報保護規則」等に基づき、入学志願者から提出させた出願書類等に記載されている個人情報については、入学者選抜に係る業務（統計処理などの付随する業務を含む。）以外に、教育目的等（入学料・授業料免除、入学料徴収猶予及び奨学金等を含む。）に利用します。

本学が取得した個人情報は、法令に基づく場合を除き、出願者本人の同意を得ることなく他の目的で利用又は第三者に提供する事はありません。

CONTENTS

○ GUIDE FOR APPLICATION.....	1
○ ACADEMIC STAFFS ATTENDING EPAT COURSES AND THEIR RESEARCH INTERESTS AND MAJOR FIELDS	11
○ ACADEMIC STAFFS ATTENDING IEPAD COURSES AND THEIR RESEARCH INTERESTS AND MAJOR FIELDS	15
○ PAYMENT THROUGH Flywire	19
○ APPLICATION FORM (Appendix)	

THE FOREIGN STUDENTS OF EDUCATION PROGRAM OF ADVANCED T-SHAPED PERSON FOR CO-DEVELOPMENT OF ASEAN AND JAPAN (EPAT)

The Education Program of Advanced T-shaped Person for Co-development of ASEAN and Japan (EPAT) provides all lectures, seminars, and internships, etc. on global environmental, energy problems and health science expertise in English for both foreign and Japanese students. The EPAT is an educational course in the Graduate School of Science and Engineering and Graduate School of Advanced Health Science, Saga University, that started in October 2023, in order to nurture “T-shaped advanced human resources” who have a corporate perspective and AI data science besides a deep specialized research and development capabilities. This is a call for application to a two-year Master Course for the academic year of October 2025 and April 2026.

Environmental, energy and resource problems associated with rapid economic development are particularly serious in Asian countries, many of which are developing countries. For the sound development of developing countries, it is necessary to fully understand and analyze the challenges that Asian countries face, and to develop comprehensive technologies that also include management. EPAT will be established in the Graduate School of Science and Engineering and the Graduate School of Advanced Health Sciences in order to nurture “T-shaped advanced human resources” who have a corporate perspective and AI data science besides a deep specialized research and development capabilities. We aim to develop human resources who can demonstrate leadership in research and development related to the environment, equipped with specialized knowledge of science and engineering and medical engineering, a business perspective, and knowledge of AI and data science. We will contribute to the common development of ASEAN and Japan in order to solve energy and resource issues.

Applicants for EPAT's Master's degree program must determine their field of study from the courses below and select a relevant supervisor(s) listed in the faculty list. The applicants should contact the supervisor(s) before an application submission.

Graduate School of Science and Engineering:

Advanced Materials Chemistry Course, Energy and Mechanical Engineering Course (Enrollment in October 2025), Mechanical Systems Engineering Course (Enrollment in October 2025), Mechanical Engineering Course (Enrollment in April 2026), Electrical and Electronic Engineering Course, Civil Engineering Course, Architectural Design Course

Graduate School of Advanced Health Sciences:

Biomedical Engineering Course, Functional Biomolecular Science Course

Students who complete the Master Course program of the EPAT are granted the Master's Degree (Master of Science or Master of Engineering). The month of entrance is October 2025 or April 2026 and they can enter the EPAT course immediately after completing their Bachelor program in their country without learning of Japanese language.

NB: Energy and Mechanical Engineering Course and Mechanical Systems Engineering Course will be unified into the Mechanical Engineering Course from April 2026.

佐賀大学大学院理工学研究科・先進健康科学研究科 ASEAN と日本の共発展を目指す T 型高度人材育成プログラム (EPAT) は、外国人留学生と日本人学生が共学し、環境、エネルギー及び健康科学の専門知識に関する講義、セミナー、およびインターンシップ研修などの教育カリキュラムを全て英語で実施します。外国人留学生は、日本語の習得の障壁なく日本で充実した教育を受け研究を行い、一層の修業成果を上げることができます。EPAT は、エネルギー・環境・健康科学分野に深い専門知識と研究開発能力を縦軸に有し、併せて企業の視野と AI・データサイエンスの知識を両翼にもつ T 字型高度人材を育成するため、2023 年 10 月にスタートしました。ここに、2025 年 10 月入学、2026 年 4 月入学の博士前期・修士課程 (2 年間) の学生を募集します。

多くが成長国 (途上国) にあるアジア諸国において、急速な経済発展に伴う環境・エネルギー・資源問題は特に深刻です。成長国の健全な発展のために、アジア諸国がそれぞれに抱える課題を十分に把握・分析した上で、なおかつマネジメントも含む総合的な技術開発が求められています。EPAT は、深い専門的研究開発能力の縦軸と、企業の視野と AI・データサイエンスを両翼にもつ「T 字型の高度人材」を育成するために理工学研究科及び先進健康科学研究科に発足します。このプログラムは、修了後、理工学系分野及び医工学系分野の専門的知識と企業の視野、AI・データサイエンスの知識を持ち、環境・エネルギー・資源問題について研究開発やリーダーシップを発揮できる人材として、ASEAN と日本の共発展に貢献していくことを目的としています。

EPAT 博士前期・修士課程プログラムは、理工学研究科および先進健康科学研究科の機能材料化学コース、機械エネルギー工学コース (2025 年 10 月入学)、機械システム工学コース (2025 年 10 月入学)、機械工学コース (2026 年 4 月入学)、電気電子工学コース、都市基盤工学コース、建築環境デザインコース、生体医工学コース、健康機能分子科学コースにおいて教育と研究指導が行われます。志願者は教員リストに記載されている指導教員のうちから、希望する研究分野を決定し、希望する指導教員を選んでください。申請書を提出する前に、希望する指導教員と連絡をとってください。

EPAT の博士前期・修士課程修了者には博士前期・修士 (理学、工学のいずれか) の学位が与えられます。なお、本申請による入学は 2025 年 10 月もしくは 2026 年 4 月であり、外国で大学 (学部) 修了後直ちに日本語の教育を受けることなく入学することができます。

※機械エネルギー工学コースと機械システム工学コースは、2026 年 4 月より機械工学コースに統合されます。

THE FOREIGN STUDENTS OF INTERDISCIPLINARY EDUCATION PROGRAM FOR AI AND DATA SCIENCE SPECIALISTS (IEPAD)

The Interdisciplinary Education Program for AI and Data Science Specialists (IEPAD) provides all lectures, seminars, and internships, etc. on AI and data science technologies in English for both foreign and Japanese students. Students from overseas can learn and study completely in Japan without a hurdle of Japanese language. The IEPAD is an educational course in the Graduate School of Science and Engineering and Graduate School of Advanced Health Science, Saga University, that will start in October 2025, in order to bring up global researchers and engineers who will contribute to technological innovation in AI and data science fields. This is a call for application to a two-year Master Course for the academic year of October 2025 and April 2026.

The wisdom that humankind has created by its academic deepening has brought humanity a prosperous life through developing science and technology. To improve science and technology, it is necessary to sustain efforts from the viewpoint of AI and data science technologies. Educational study of AI and data science should be performed from all-round and global viewpoints. The IEPAD has been established in the Graduate School of Science and Engineering and Graduate School of Advanced Health Science in order to discuss and solve AI and data science problems. The scope and goal of this IEPAD is interdisciplinary education for students to possess an all-round insight for AI and data science from the global point of view after their completion by acquiring knowledge and thinking power.

In the Master Course program of the IEPAD, education and research guidance of the fields are given by Data Science Course, Computer Science and Information Technology Course, Advanced Materials Chemistry Course, Energy and Mechanical Engineering Course (Enrollment in October 2025), Mechanical Systems Engineering Course (Enrollment in October 2025), Mechanical Engineering Course (Enrollment in April 2026), Electrical and Electronic Engineering Course, Civil Engineering Course, Architectural Design Course, Biomedical Engineering Course, and Functional Biomolecular Science Course in the Graduate School of Science and Engineering and Graduate School of Advanced Health Science. Applicants should decide the research fields and choose prospective relevant supervisor(s) appearing on the List of Academic Staffs. The applicants should contact the supervisor(s) before an application submission.

Students who complete the Master Course program of the IEPAD are granted the Master's Degree (Master of Science or Master of Engineering). The month of entrance is October 2025 or April 2026 and they can enter the IEPAD course immediately after completing their Bachelor program in their country without learning of Japanese language.

NB: Energy and Mechanical Engineering Course and Mechanical Systems Engineering Course will be unified into the Mechanical Engineering Course from April 2026.

佐賀大学大学院理工学研究科・先進健康科学研究科 AI・データサイエンス高度人材の領域横断的育成プログラム（IEPAD）は、外国人留学生と日本人学生が共学し、AI やデータサイエンス技術に関する講義、セミナー、およびインターンシップ研修などの教育カリキュラムを全て英語で実施します。外国人留学生は、日本語の習得の障壁なく日本で充実した教育を受け研究を行い、一層の修業成果を上げることができます。IEPAD は、AI やデータサイエンスによる技術革新に貢献するグローバルな研究者や技術者を育成するため、2025 年 10 月にスタートします。ここに、2025 年 10 月入学、2026 年 4 月入学の博士前期・修士課程（2 年間）の学生を募集します。

学問の深化により人類が生み出した英知は、科学技術を発展させることで人類に豊かな生活をもたらしています。科学技術の向上には、AI・データサイエンスの観点からの取り組みが必要です。AI・データサイエンスの教育研究は、総合的にしかも世界的な視野に立って取り組まなければなりません。IEPAD は、AI・データサイエンスに関わる問題を議論し解決するために理工学研究科および先進健康科学研究科に発足しました。このプログラムは、修了後、AI・データサイエンスに関する知識と思考力を持ち、世界的な視野で総合的に洞察できる学生を領域横断的な教育によって育成することを目的としています。

IEPAD 博士前期・修士課程プログラムは、理工学研究科のデータサイエンスコース、知能情報工学コース、機能材料化学コース、機械エネルギー工学コース（2025 年 10 月入学）、機械システム工学コース（2025 年 10 月入学）、機械工学コース（2026 年 4 月入学）、電気電子工学コース、都市基盤工学コース、建築環境デザインコース、先進健康科学研究科の生体医工学コース、健康機能分子科学コースにおいて教育と研究指導が行われます。志願者は教員リストに記載されている指導教員のうちから、希望する研究分野を決定し、希望する指導教員を選んでください。申請書を提出する前に、希望する指導教員と連絡をとってください。

IEPAD の博士前期・修士課程修了者には修士（理学、工学のいずれか）の学位が与えられます。なお、本申請による入学は 2025 年 10 月もしくは 2026 年 4 月であり、外国で大学（学部）修了後直ちに日本語の教育を受けることなく入学することができます。

※機械エネルギー工学コースと機械システム工学コースは、2026 年 4 月より機械工学コースに統合されます。

QUALIFICATIONS

* For applicants who wish to enroll in April 2026, please replace "September 2025" with "March 2026".

1. **Applicants:** Non-Japanese citizens arriving from foreign countries to attend this program can apply.
2. **Academic career:** The following candidates may apply for admission.
 - a. Those who have received Bachelor's Degree from Japanese university.
 - b. Those who have received Bachelor's Degree after completing 16 years course of school education in foreign country, or will receive it as of September 2025.
 - c. Those who have completed 16 years course of school education of foreign country in Japan through correspondence education of a foreign school, or will complete the course as of September 2025.
 - d. Those who have completed 16 years course of school education of foreign country at educational institutions of the foreign country in Japan, which is designated by the Minister of Education, Culture, Sports, Science and Technology of the Japanese Government, or will complete the course as of September 2025.
 - e. Those who have completed 15 years course of school education in foreign country, and been admitted by the Graduate School of Science and Engineering, Saga University to obtain sufficient credits with excellent score.
 - f. Those who have been designated by the Minister of Education, Culture, Sports, Science and Technology of the Japanese Government.
 - g. Those who are 22 years old or more as of September 2025, and are admitted by the Graduate School of Saga University as that their academic abilities are equivalent to or higher than Bachelor's Degree of Japanese universities upon reviewing the submitted materials.
- * Applicants who plan to apply under Qualification 2-g should contact the Entrance Examination Office of Saga University by May 9, 2025 for admission in October 2025, or by October 24, 2025 for admission in April 2026, to be screened for eligibility.
3. **Health:** Applicants should be in good health both mentally and physically.
4. **Language proficiency:** A good working level of English is required.
5. **Arrival in Japan:** Applicants should arrive in Japan by September 2025, if admitted.

Remarks

- 1) Military personnel and civilian employees of the armed forces are not eligible.
- 2) Admission shall be canceled if the applicant fails to arrive in Japan by September, 2025.
- 3) Admission shall be canceled if the applicant fails to receive the Bachelor's Degree on or before September, 2025.
- 4) If you are handicapped and hope the special care about the entrance examination or the study in Japan, please consult with the entrance examination office before the application.

ENROLLMENT AND TUITION EXPENSES

1. **Entrance examination fee:** 30,000 Yen.
2. **Entrance fee:** 282,000 Yen
3. **Tuition fee:** 267,900 Yen for each semester (scheduled). [535,800 Yen per academic year (scheduled).] However, a new tuition fee should have to be paid when the fee is revised during studentship. Payments must be made for each semester biannually within the beginning two months of the semester. Information on the tuition assistance, exemption subsidization, and scholarships is available at the Benefits section in the following pages.
4. **Date of enrollment:** Date of enrollment is October 1, 2025 or April 1, 2026.

応募資格

＊2026 年 4 月入学希望者は「2025 年 9 月」を「2026 年 3 月」と読み替えるものとします。

1. **国籍**：日本国籍を有しない者で、日本国外から留学する者
2. **学歴**：下記のいずれかに該当する者
 - a. 日本の大学から学士の学位を授与された者
 - b. 外国において、学校教育における 16 年の課程を修了し、学士の学位を授与された者又は 2025 年 9 月までに修了見込みの者
 - c. 外国の学校が行う通信教育における授業科目を我が国において履修することにより当該外国の学校教育における 16 年の課程を修了した者又は 2025 年 9 月までに修了見込みの者。
 - d. 我が国において、外国の大学の課程（その修了者が当該外国の学校教育における 16 年の課程を修了したとされるものに限る。）を有するものとして当該外国の学校教育制度において位置付けられた教育施設であって、文部科学大臣が別に指定するものの当該課程を修了した者又は 2025 年 9 月までに修了見込みの者。
 - e. 外国において学校教育における 15 年の課程を修了した者で、本学大学院において、所定の単位を優れた成績をもって修得したものと認めた者
 - f. 文部科学大臣の指定した者
 - g. 本学大学院において、個別の入学資格審査により、日本の大学を卒業した者と同等以上の学力があると認めた者で、2025 年 9 月において満 22 歳に達した者
- ＊ 応募資格 2-g にて出願予定の者は、2025 年 10 月入学の場合は 2025 年 5 月 9 日までに、2026 年 4 月入学の場合は 2025 年 10 月 24 日までに、佐賀大学入試課に連絡し、出願資格審査を受けてください。
3. **健康状態**：心身ともに健全な者
4. **語学力**：英語の能力が十分な者
5. **渡日**：合格した場合、2025 年 9 月までに渡日可能な者

注

- 1) 現役軍人や軍属の資格の者は出願できません。
- 2) 2025 年 9 月までに渡日をしなければ入学は取り消されます。
- 3) 学士の学位を取得見込みの者で、合格したものは、2025 年 9 月までに学位を取得できなければ、入学を取り消します。
- 4) 障がい等を有する志願者で、受験上及び就学上の配慮を必要とする方は、出願前に入試課に相談してください。

入学と授業料

1. **検定料**：30,000 円
2. **入学料**：282,000 円
3. **授業料**：267,900 円／半期（予定）[535,800 円／年（予定）]
ただし、入学時及び在学中に学生納入金改定が行われた場合には、改定時から新たな納入金額が適用されます。
支払いは各学期始めの 2 ヶ月以内に済まされなければなりません。授業料減額、奨学金などは以下の援助の項目を参照のこと。
4. 入学日は 2025 年 10 月 1 日または 2026 年 4 月 1 日です。

SELECTION AND ADMISSION

1. Applicants who have excellent records will take an interview or an Internet interview with the desired Advisory Professor (Supervisor) after all-round judgment of submitted papers.
2. Applicants shall be examined by the Screening Committee of the program. Only those who have a solid academic background, research capability and commitment will be selected as a successful candidate. The final result of the selection will be notified in July 2025 for applicants applying for admission in October 2025, and in January 2026 for applicants applying for admission in April 2026.
3. The admission quota for October 2025 and April 2026 is 4 each for EPAT and 3 each for IEPAD.

APPLICATION PROCEDURE

1. Applicants should prepare the following documents to be forwarded to the Entrance Examination Office, Saga University. Simultaneous applications for both EPAT and IEPAD are acceptable. In the case of simultaneous applications, a comprehensive set of documents should be submitted for each application. However, it is acceptable to submit the original certificates for one program and the copy documents for the other program. In addition, the entrance examination fee must be paid for each application.

* For applicants who wish to enroll in April 2026, please replace "September 2025" with "March 2026".

- (1) **Application Form** (Form A).
- (2) **Field of Study and Study Program** (Form B). (This should be printed on both sides.)
- (3) **Official transcript of Bachelor's Degree or certification of Bachelor's Degree**. If the applicant is a student now, certificate that the applicant will be provided Bachelor's Degree before September 2025.
- (4) Transcripts of **Academic Record** issued by the university authorities and their English translation. (The criteria of academic assessment should be also shown.)
- (5) English summary of **Bachelor Thesis** or its equivalent if available, not exceeding four sheets of A4 size paper typed in double space. When a Bachelor Thesis is not required by the university from which the applicant graduated, prepare a statement to that effect.
- (6) **Certificate of Citizenship** issued by the appropriate authorities.
- (7) **Recommendation and Reference**
 - a. A letter of **Recommendation** (Form C) from the head (Dean, in case of university) of the applicant's affiliated institution.
 - b. Letter(s) of **Reference** (Form D) from those who know the applicant's research/study capability addressed to the President of Saga University.

The letters of recommendation and reference should indicate the English proficiency of the applicant. Enclose, therein, a certificate indicating the scores of TOEFL or a corresponding English Ability Test, if any.

- (8) **Three Photographs** (hatless portrait), 4.5 cm×3.5 cm in size, taken within six months of application date. One copy should be attached to the application form. Two extra copies should be enclosed therein, with the applicant's name and the nationality on the reverse side of the copies.
- (9) **Receipt for Entrance Examination Fee** (30,000 Yen)

Please pay the fee via Flywire. Fees for the remittance should be paid by the applicant. Please submit the receipt that can be downloaded after to Saga University, or print out a screenshot of the payment completion screen. Please refer to "PAYMENT THROUGH Flywire" (see page 19). Applicants who cannot use Flywire for any reason should email the Entrance Examination Office (see page 9).

Flywire (URL): <https://saga-u.flywire.com>

or scan:

If you have any questions, please contact Flywire:

Web: <https://www.flywire.com/support>

email: support@flywire.com



選考と入学許可

1. 志願者のうちで、提出された書類を審査し、総合的に判断して成績が優秀な者については、指導を希望する教員による面接又はインターネットインタビューが行われます。
2. 志願者は、プログラムの選考委員会によって選考され、学業成績、研究能力が優秀であり、かつ出身大学等からの強い推薦がある者だけが合格者として選ばれます。最終結果は、2025 年 10 月入学希望者は 2025 年 7 月に、2026 年 4 月入学希望者は 2026 年 1 月に、本学より志願者へ通知します。
3. 定員は、2025 年 10 月入学、2026 年 4 月入学で、それぞれ EPAT で 4 名、IEPAD で 3 名です。

申請

*2026 年 4 月入学希望者は「2025 年 9 月」を「2026 年 3 月」と読み替えるものとします。

1. 志願者は、本学学務部入試課に提出する下記の出願書類を準備して下さい。EPAT と IEPAD を併願することが可能です。併願する場合は、それぞれの申請に対して書類一式の提出が必要です。ただし、一方のプログラムに証明書原本を提出し、もう一方のプログラムにコピーを提出しても構いません。なお、検定料はそれぞれの申請に対して支払う必要があります。

- (1) 申請書（様式 A）
- (2) 研究分野と研究計画（様式 B）（両面印刷すること）
- (3) 学位証明書又は学位記の写し（原本と相違ないことが証明されたもの）。現在学生の者は、2025 年 9 月までに学士の学位を取得予定であるという証明書
- (4) 大学から出される成績証明書とその英語訳（成績評価の基準がわかるものを提出すること）
- (5) 卒業論文の概要又は研究報告書など卒業論文の概要と同等のもので、A4 用紙 4 枚以内、英文のダブルスペースでタイプしたもの。志願者が修了した大学で卒業論文が必要とされなかった場合は、その趣旨の申告書を提出してください。
- (6) 本国の戸籍謄本又は市民権等の証明書
- (7) 推薦書及び証明書
 - a. 申請者が属する機関の長（大学においては学部長）の推薦書（様式 C）
 - b. 佐賀大学長あてに、志願者の研究／学力を知る者による証明書を提出してください。（様式 D）
推薦書と証明書は志願者の英語能力が記されていなければなりません。もしあれば、そこに TOEFL か英語能力試験に類似のもののスコアを示す証明書を同封してください。
- (8) 4.5cm×3.5cm サイズで申請日前 6 か月以内に撮られた写真 3 枚（上半身、脱帽、正面向き）。そのうち 1 枚は申請書に添付されていなければなりません。他の 2 枚の写真は、その裏に申請者名と国名を記入し、出願書類に同封してください。
- (9) 入学検定料（30,000 円）の受領書

入学検定料は Flywire を通してお支払いください。支払いにかかる手数料は志願者にてご負担ください。佐賀大学への入金完了後にダウンロードできる受領書、または支払い完了画面のスクリーンショットを印刷してご提出ください。「Flywire での納入」（20 ページ）を参照してください。何らかの理由で Flywire を利用できない方は、入試課までメールでお問い合わせください（10 ページ参照）。

Flywire (URL): <https://saga-u.flywire.com>

または スキャン:

ご不明点は、Flywire へお問合せください。

Web: <https://www.flywire.com/support>

email: support@flywire.com



2. All documents should be sent by registered airmail, and must arrive at the Entrance Examination Office by **the deadline indicated on the cover page.**

Remarks

- 1) The above documents should be typewritten in English on A4 size paper.
- 2) Incomplete documents are not acceptable.
- 3) Applicants are advised to choose their desired Advisory Professor (Supervisor) and to indicate the supervisor's name on the application form (Form A).
- 4) None of the documents submitted is returned to the applicant in any case.

NOTES

1. An admitted student will be deprived of entrance under the following cases:
 - a. False statements on the documents.
 - b. Violation of the pledge.
2. Admitted students are recommended to be well acquainted with the Japanese language, culture, customs, etc. A skill of the Japanese language is necessary in daily life.
3. Admitted students are expected to complete their Master Course Program within two years.

BENEFITS

1. Exemption of tuition fee from complete to 50% may be granted depending on circumstances.
2. There are several scholarships, for private-expense foreign students. Students can apply for these scholarships.
3. Housing: Students can apply to Saga University International House, or low-cost apartments supported by Saga prefecture and other organizations.

CORRESPONDENCE

The application form should be sent by air mail to the address shown below. Note that the application forms must not be submitted in any kind of electronic form. Forms sent by facsimile and attached files on e-mail are not accepted on any occasion.

*** If you have difficulty mailing your documents by the deadline, please contact us at the e-mail address below by the application deadline.**

Entrance Examination Office

Saga University

1 Honjo-machi

Saga 840-8502, Japan

Fax: (+81)-952-28-8944

E-mail: (EPAT) epat@mail.admin.saga-u.ac.jp

(IEPAD) iepad@mail.admin.saga-u.ac.jp

2. すべての書類は書留の航空便で、表紙に記載された締め切り日までに佐賀大学学務部入試課まで送付してください。

注

- 1) 書類は、A4 用紙に英語でタイプしてください。
- 2) 不備書類は、受付不可とします。
- 3) 志願者は、教員リストから希望する教員を選び、その教員名を申請書（様式 A）に必ず記入してください。
- 4) 提出された書類は、志願者へ返却することはありません。

注意事項

1. 下記の場合には、合格者は入学許可を取り消されます。
 - a. 書類上の不正申告
 - b. 誓約書違反
2. 合格者は日本語、文化、習慣などをよく身につけるように勧められます。日々の生活に日本語の知識は必要です。
3. 合格者は 2 年以内に博士前期・修士課程を修了することになっています。

援助

1. 状況により異なりますが、申請により授業料が半額免除される可能性があります。
2. 私費留学生は、各種奨学金に応募できます。
3. 住居：佐賀大学国際交流会館や佐賀県などの低価格な住居に応募できます。

問合せ先

申請書等は、下記あてに航空便で送ってください。ファックスや E メール等での出願は受理できません。

***締め切りまでに書類の郵送が困難な場合には、必ず願書受付締切までに事前に下記の E メールアドレスへご連絡ください。**

〒840-8502 日本国佐賀県佐賀市本庄町 1 番地

佐賀大学学務部入試課

Fax: (+81)-952-28-8944

Email:(EPAT) epat@mail.admin.saga-u.ac.jp

(IEPAD) iepad@mail.admin.saga-u.ac.jp

ACADEMIC STAFFS ATTENDING EPAT COURSES AND THEIR RESEARCH INTERESTS AND MAJOR FIELDS

GRADUATE SCHOOL OF SCIENCE AND ENGINEERING [MASTER COURSE]

Advanced Materials Chemistry Course	
Laboratory of Inorganic Chemistry	
Academic Staff:	Yamada, Y.
Research Fields:	Measurements of magnetic susceptibility and ESR for transition-metal complexes Synthesis of binuclear copper (II) complexes, polynuclear metal complexes, and model complexes of metalloenzyme, X-Ray structural analysis of metal complexes
Laboratory of Applied Physical Chemistry	
Academic Staff:	Sakaguchi, K.
Research Fields:	Development, and applications of functional carbon materials and cellulose nanofibers, quantitative evaluation of dispersibility for functional carbon materials
Laboratory of Chemical Engineering	
Academic Staff:	Ohto, K. Morisada, S.
Research Fields:	Separation science and engineering of metals and biomaterials with solvent extraction, ion exchange and adsorption, Material resource recycling for sustainable society, Environmental Engineering, Colloid and surface engineering
Laboratory of Bioelectrochemistry	
Academic Staff:	Tominaga, M.
Research Fields:	Bioelectrochemistry, Functional electrode, Biosensor, Microbial fuel cell, Electrochemical sensor
Laboratory of Applied Organic Chemistry	
Academic Staff:	Takeshita, M.
Research Fields:	Construction of supramolecular systems based on molecular recognition and development for advanced organic materials, Development of organic light-emitting diodes, Development of photo-functionalized material
Laboratory of Ceramic Engineering	
Academic Staff:	Yada, M.
Research Fields:	Preparation of ceramics: solid state reaction, sol-gel process, reactive infiltration, Eco-friendly ceramics: luminescence materials for energy-saving, ceramic recycle and porous ceramics for environmental cleanup, Nano-size functional ceramics: nano-fiber, nano-tube, nano-composites
Laboratory of Environmental Chemical Engineering	
Academic Staff:	Kawakita, H.
Research Fields:	Polymer preparation using enzymatic reaction, Metal adsorption by functional polymer, Polysaccharide synthesis for food engineering
Laboratory of Organic Materials Chemistry	
Academic Staff:	Narita, T.
Research Fields:	Polymer Chemistry, Colloid and Interface Chemistry, Hydrogel, Biopolymer Materials, Cell Scaffolds for Regenerative Medicine, Stimuli-Responsive Smart Materials

Energy and Mechanical Engineering Course (From April 2026, Mechanical Engineering Course)	
Laboratory of Environmental Fluids Systems	
Academic Staff:	Kinoue, Y. Shiomi, N.
Research Fields:	Turbomachinery, Numerical analysis of fluid flow, High speed aerodynamics, Vibration and noise control, Wells turbine for wave power generator, Control of shock wave, Flow separation, Development of nozzle, Multiphase flow
Laboratory of Thermal Energy Systems	
Academic Staff:	Mitsutake, Y. Kariya, K. Ishida, K.
Research Fields:	Enhancement of boiling heat transfer and critical heat flux, High efficiency heat exchanger, Measurements of thermophysical properties, Heat and mass transfer, Condensation, Boiling, Heat exchanger, Heat pump, Refrigeration, Geothermal heat pump
Laboratory of Ocean Energy	
Academic Staff:	Ikegami, Y. Yoshida, S. Arima, H. Imai, Y. Murakami, T.
Research Fields:	Wave and tidal energy conversion systems, Marine hydrodynamics, Ocean thermal energy conversion plant, Development of thermal energy conversion systems, Boiling heat transfer, two-phase flow, effective utilization of thermal energy, Rotor aerodynamic, aero-elastics, floating offshore wind turbine, wind farm

Mechanical Systems Engineering Course (From April 2026, Mechanical Engineering Course)

Laboratory of Advanced Materials Systems

Academic Staff:	Hagihara, S.	Tadano, Y.	Taketomi, S.	Morita, S.
Research Fields:	Numerical analysis for structures, Mechanics of composite material, Finite element method, Evaluation of fatigue strength of various metals and advanced materials			

Laboratory of Machine Design and Production Systems

Academic Staff:	Hasegawa, H.	Mawatari, T.	Ohshima, F.
Research Fields:	Design and manufacturing system of gears, Precision machine elements and tribology, Precision finishing and characterization of solid surfaces, Rolling contact fatigue, Friction and wear of contact surfaces		

Laboratory of Advanced Robotics and Control Systems

Academic Staff:	Sato, K.
Research Fields:	Sustainable robots, Networked robots, Man-machine interface, Control theory, Adaptive control, Robust control, Mechatronics, Softcomputing, Nonlinear control

Electrical and Electronic Engineering Course

Laboratory of Communication Engineering and Advanced Circuit Technology

Academic Staff:	Tanaka, Takayuki.	Nishiyama, E.
Research Fields:	Microwave circuits, Planar antennas, Wireless power transfer, Wireless communication systems	

Laboratory of Power Electronics

Academic Staff:	Takahashi, K.
Research Fields:	Power electronic devices, Wide-gap semiconductors such as diamond, Synchrotron x-ray radiation, Surface science, Photovoltaic System

Laboratory of Optoelectronics

Academic Staff:	Guo, Q.	Tanaka, Tooru.	Ihara, S.
Research Fields:	Optoelectronic Materials and Applications, Epitaxial growth and characterization of semiconductor materials, Advanced optoelectronic devices, Photovoltaics, Pulsed power engineering, Synchrotron light application for materials processing and characterization		

Laboratory of Advanced Computational Engineering and Artificial Intelligence

Academic Staff:	Wakuya, H.	Itoh, H.	Fukumoto, H.
Research Fields:	Power Engineering and Smart Power Grid System, Electromagnetic and Acoustic Analyses, Virtual Reality (VR) and Augmented Reality (AR), Biomedical Signal Processing, Neural Networks, Intelligent Robotics, Natural Language Processing		

Laboratory of Plasma Electronics

Academic Staff:	Ohtsu, Y.
Research Fields:	Plasma electronics, Plasma discharge application (CVD, sputtering), Preparation of functional thin films for electronic device

Civil Engineering Course				
Architectural Design Course				
Laboratory of Structural Engineering and Mechanics				
Academic Staff:	Ito, Y.	Obiya, H.	Z. M. Nizam	
Research Fields:	Structural engineering, Earthquake engineering, Linear, nonlinear, elastic, nonelastic, static, and dynamic analysis of structure, Concrete materials, reinforced and prestressed concrete structures			
Laboratory of Geotechnical Engineering				
Academic Staff:	Hino, T.	Negami, T.		
Research Fields:	Analytical study of geotechnical problems, Soil improvement and earth reinforcement, Land subsidence, Stabilization of ground, Geoenvironmental engineering, Road engineering, Pavement engineering, Waste treatment engineering			
Laboratory of Environmental System Engineering				
Academic Staff:	Yamanishi, H.	Narumol, V.	Oshikawa, H.	Mishima, Y.
Research Fields:	Coastal engineering, Ecohydraulics and sediment transport, Fluid dynamics, River engineering, Water resources engineering, Water environmental engineering, Water pollution control, Wastewater treatment systems			
Laboratory of Urban Design and Architecture				
Academic Staff:	Mishima, N.	Goto, R.	Miyahara, M.	
Research Fields:	Architectural design, Architectural planning, Land- and townscape design, Regenerative design of architecture and urban space, Preservation of historic environment, Regional disaster prevention plan			
Laboratory of Environmental Design for Architecture				
Academic Staff:	Kojima, S.	Nakaohkubo, K.		
Research Fields:	Building thermal environment, Urban thermal environment, Energy conservation of building environment, HVAC control for building environment			
Laboratory of Social Systems Management				
Academic Staff:	Li, H.	Inohae, T.		
Research Fields:	Transportation system and planning, Urban development and urban systems, Residential environment evaluation, Prevention for urban disaster, Urban energy management, Urban environmental evaluation			

GRADUATE SCHOOL OF ADVANCED HEALTH SCIENCE [MASTER COURSE]

Biomedical Engineering Course

Laboratory of Systems Control

Academic Staff: **Goto, S.** **Sugi, T.** **Matsuda, Y.**
 Research Fields: Medical systems control, Plant systems control, Remote systems control, Mechatronic systems control and robotics, Reliability analysis for power plant, Control systems design

Laboratory of Applied Computing

Academic Staff: **Muramatsu, K.**
 Research Fields: Numerical analysis of electromagnetic field, Optimal design of electromagnetic apparatus, Modelling of magnetic materials

Laboratory of Biosensors

Academic Staff: **Kimoto, A.**
 Research Fields: Intelligent-composite multisensors, Tactile sensors mimicking human perceptions, Non-invasive imaging with composite sensors

Laboratory of Smart Sensing

Academic Staff: **Khan, T. I.**
 Research Fields: Smart sensing of biomedical engineering dynamics, Acoustics and Diagnostics, Artificial Intelligence, Sensing systems control, Non-destructive testing

Laboratory of Environmental Fluids Systems

Academic Staff: **Hashimoto, T.** **Sumi, T.**
 Research Fields: High speed aerodynamics, Medical application of shock wave, Multiphase flow, Rheology of soft materials, Computational fluid dynamics

Laboratory of Robotics and Computational Intelligence

Academic Staff: **Izumi, K.**
 Research Fields: Robotics, Mechatronics, Computational Intelligence, Machine learning

Functional Biomolecular Science Course

Laboratory of Analytical Chemistry

Academic Staff: **Umecky, T.**
 Research Fields: Structure and dynamics of liquids and solutions, Solvation structure of amino acids, peptides, and proteins in binary solutions, Physicochemical properties of room-temperature ionic liquids

Laboratory of Inorganic Chemistry

Academic Staff: **Koikawa, M.** **Yoneda, K.**
 Research Fields: Synthesis and magnetochemistry of polynuclear transition-metal complexes, X-Ray crystal structural analysis of metal complexes, Synthesis and guest-responsivity of porous coordination polymers

Laboratory of Physical Chemistry

Academic Staff: **Unno, M.** **Fujisawa, T.**
 Research Fields: Molecular spectroscopy, Biophysics of Photoreceptors

Laboratory of Bioorganic Chemistry

Academic Staff: **Osada, S.**
 Research Fields: Structure-based design, synthesis and biological evaluation of enzyme inhibitors, Structure-Function Relationship of biologically active peptides

Laboratory of Cosmetic Sciences

Academic Staff: **Tokudome, Y.**
 Research Fields: Researching the cosmetic science, including formulation and efficacy. Especially focusing on drug formulation and percutaneous delivery systems.

ACADEMIC STAFFS ATTENDING IEPAD COURSES AND THEIR RESEARCH INTERESTS AND MAJOR FIELDS

GRADUATE SCHOOL OF SCIENCE AND ENGINEERING [MASTER COURSE]

Data Science Course				
Computer Science and Information Technology Course				
Laboratory of Smart System				
Academic Staff:	Matsumae, S.	Nakayama, K.	Ueda, S.	
Research Fields:	Intelligent Informatics, Artificial Intelligence, Parallel and Distributed Algorithms			
Laboratory of Data Science				
Academic Staff:	Minamoto, T.	Ishimoto, Y.	Hiroto, M.	Kimura, T.
Research Fields:	Numerical Verification, Image Processing, Signal Processing, Digital Watermarking, Wavelet Analysis, Applied Mathematics, Data Science, Numerical Analysis, Mathematical Programming, Coding Theory, Information Theory, Information Security, Lifescience informatics, Biophysical system			
Laboratory of Computer Software				
Academic Staff:	Ohtsuki, M.			
Research Fields:	Software Engineering, Data Science, Information System, Computing Education, Learning Analytics, Software Tool, Computer and Society			
Laboratory of Cyber Physical System				
Academic Staff:	Fukuda, O.	Okumura, H.	Yamaguchi, N.	
Research Fields:	Artificial intelligence, Robotics, Intelligent sensing, Data Science, Data visualization, Biological system, Remote sensing, Medical image processing, Machine learning, Reinforcement learning			
Laboratory of Fundamental and Applied Informatics				
Academic Staff:	Hanada, E.	Hori, Y.	Okazaki, Y.	Hieda, Y.
	Otani, M.			
Research Fields:	Information/Communication Systems in Clinical medicine/Healthcare/Welfare, Hospital Facilities, Information and Systems in Education, Computational Science, Information network, Network security			
Advanced Materials Chemistry Course				
Laboratory of Inorganic Chemistry				
Academic Staff:	Yamada, Y.			
Research Fields:	Measurements of magnetic susceptibility and ESR for transition-metal complexes Synthesis of binuclear copper (II) complexes, polynuclear metal complexes, and model complexes of metalloenzyme, X-Ray structural analysis of metal complexes			
Laboratory of Applied Physical Chemistry				
Academic Staff:	Sakaguchi, K.			
Research Fields:	Development, and applications of functional carbon materials and cellulose nanofibers, quantitative evaluation of dispersibility for functional carbon materials			
Laboratory of Chemical Engineering				
Academic Staff:	Ohto, K.	Morisada, S.		
Research Fields:	Separation science and engineering of metals and biomaterials with solvent extraction, ion exchange and adsorption, Material resource recycling for sustainable society, Environmental Engineering, Colloid and surface engineering			
Laboratory of Bioelectrochemistry				
Academic Staff:	Tominaga, M.			
Research Fields:	Bioelectrochemistry, Functional electrode, Biosensor, Microbial fuel cell, Electrochemical sensor			
Laboratory of Applied Organic Chemistry				
Academic Staff:	Takeshita, M.			
Research Fields:	Construction of supramolecular systems based on molecular recognition and development for advanced organic materials, Development of organic light-emitting diodes, Development of photo-functionalized material			
Laboratory of Ceramic Engineering				
Academic Staff:	Yada, M.			
Research Fields:	Preparation of ceramics: solid state reaction, sol-gel process, reactive infiltration, Eco-friendly ceramics: luminescence materials for energy-saving, ceramic recycle and porous ceramics for environmental cleanup, Nano-size functional ceramics: nano-fiber, nano-tube, nano-composites			

Laboratory of Environmental Chemical Engineering	
Academic Staff:	Kawakita, H.
Research Fields:	Polymer preparation using enzymatic reaction, Metal adsorption by functional polymer, Polysaccharide synthesis for food engineering
Laboratory of Organic Materials Chemistry	
Academic Staff:	Narita, T.
Research Fields:	Polymer Chemistry, Colloid and Interface Chemistry, Hydrogel, Biopolymer Materials, Cell Scaffolds for Regenerative Medicine, Stimuli-Responsive Smart Materials

Energy and Mechanical Engineering Course (From April 2026, Mechanical Engineering Course)

Laboratory of Environmental Fluids Systems	
Academic Staff:	Kinoue, Y. Shiomi, N.
Research Fields:	Turbomachinery, Numerical analysis of fluid flow, High speed aerodynamics, Vibration and noise control, Wells turbine for wave power generator, Control of shock wave, Flow separation, Development of nozzle, Multiphase flow
Laboratory of Thermal Energy Systems	
Academic Staff:	Mitsutake, Y. Kariya, K. Ishida, K.
Research Fields:	Enhancement of boiling heat transfer and critical heat flux, High efficiency heat exchanger, Measurements of thermophysical properties, Heat and mass transfer, Condensation, Boiling, Heat exchanger, Heat pump, Refrigeration, Geothermal heat pump
Laboratory of Ocean Energy	
Academic Staff:	Ikegami, Y. Yoshida, S. Arima, H. Imai, Y.
Research Fields:	Murakami, T. Wave and tidal energy conversion systems, Marine hydrodynamics, Ocean thermal energy conversion plant, Development of thermal energy conversion systems, Boiling heat transfer, two-phase flow, effective utilization of thermal energy, Rotor aerodynamic, aero-elastics, floating offshore wind turbine, wind farm

Mechanical Systems Engineering Course (From April 2026, Mechanical Engineering Course)

Laboratory of Advanced Materials Systems	
Academic Staff:	Hagihara, S. Tadano, Y. Taketomi, S. Morita, S.
Research Fields:	Numerical analysis for structures, Mechanics of composite material, Finite element method, Evaluation of fatigue strength of various metals and advanced materials
Laboratory of Machine Design and Production Systems	
Academic Staff:	Hasegawa, H. Mawatari, T. Ohshima, F.
Research Fields:	Design and manufacturing system of gears, Precision machine elements and tribology, Precision finishing and characterization of solid surfaces, Rolling contact fatigue, Friction and wear of contact surfaces
Laboratory of Advanced Robotics and Control Systems	
Academic Staff:	Sato, K.
Research Fields:	Sustainable robots, Networked robots, Man-machine interface, Control theory, Adaptive control, Robust control, Mechatronics, Softcomputing, Nonlinear control

Electrical and Electronic Engineering Course			
Laboratory of Communication Engineering and Advanced Circuit Technology			
Academic Staff:	Tanaka, Takayuki.	Nishiyama, E	
Research Fields:	Microwave circuits, Planar antennas, Wireless power transfer, Wireless communication systems		
Laboratory of Power Electronics			
Academic Staff:	Takahashi, K.		
Research Fields:	Power electronic devices, Wide-gap semiconductors such as diamond, Synchrotron x-ray radiation, Surface science, Photovoltaic System		
Laboratory of Optoelectronics			
Academic Staff:	Guo, Q.	Tanaka, Tooru.	Ihara, S.
Research Fields:	Optoelectronic Materials and Applications, Epitaxial growth and characterization of semiconductor materials, Advanced optoelectronic devices, Photovoltaics, Pulsed power engineering, Synchrotron light application for materials processing and characterization		
Laboratory of Advanced Computational Engineering and Artificial Intelligence			
Academic Staff:	Wakuya, H.	Itoh, H.	Fukumoto, H.
Research Fields:	Power Engineering and Smart Power Grid System, Electromagnetic and Acoustic Analyses, Virtual Reality (VR) and Augmented Reality (AR), Biomedical Signal Processing, Neural Networks, Intelligent Robotics, Natural Language Processing		
Laboratory of Plasma Electronics			
Academic Staff:	Ohtsu, Y.		
Research Fields:	Plasma electronics, Plasma discharge application (CVD, sputtering), Preparation of functional thin films for electronic device		

Civil Engineering Course				
Architectural Design Course				
Laboratory of Structural Engineering and Mechanics				
Academic Staff:	Ito, Y.	Obiya, H.	Z. M. Nizam	
Research Fields:	Structural engineering, Earthquake engineering, Linear, nonlinear, elastic, nonelastic, static, and dynamic analysis of structure, Concrete materials, reinforced and prestressed concrete structures			
Laboratory of Geotechnical Engineering				
Academic Staff:	Hino, T.	Negami, T.		
Research Fields:	Analytical study of geotechnical problems, Soil improvement and earth reinforcement, Land subsidence, Stabilization of ground, Geoenvironmental engineering, Road engineering, Pavement engineering, Waste treatment engineering			
Laboratory of Environmental System Engineering				
Academic Staff:	Yamanishi, H.	Narumol, V.	Oshikawa, H.	Mishima, Y.
Research Fields:	Coastal engineering, Ecohydraulics and sediment transport, Fluid dynamics, River engineering, Water resources engineering, Water environmental engineering, Water pollution control, Wastewater treatment systems			
Laboratory of Urban Design and Architecture				
Academic Staff:	Mishima, N.	Goto, R.	Miyahara, M.	
Research Fields:	Architectural design, Architectural planning, Land- and townscape design, Regenerative design of architecture and urban space, Preservation of historic environment, Regional disaster prevention plan			
Laboratory of Environmental Design for Architecture				
Academic Staff:	Kojima, S.	Nakaohkubo, K.		
Research Fields:	Building thermal environment, Urban thermal environment, Energy conservation of building environment, HVAC control for building environment			
Laboratory of Social Systems Management				
Academic Staff:	Li, H.	Inohae, T.		
Research Fields:	Transportation system and planning, Urban development and urban systems, Residential environment evaluation, Prevention for urban disaster, Urban energy management, Urban environmental evaluation			

GRADUATE SCHOOL OF ADVANCED HEALTH SCIENCE [MASTER COURSE]

Biomedical Engineering Course

Laboratory of Systems Control

Academic Staff: **Goto, S.** **Sugi, T.** **Matsuda, Y.**
 Research Fields: Medical systems control, Plant systems control, Remote systems control, Mechatronic systems control and robotics, Reliability analysis for power plant, Control systems design

Laboratory of Applied Computing

Academic Staff: **Muramatsu, K.**
 Research Fields: Numerical analysis of electromagnetic field, Optimal design of electromagnetic apparatus, Modelling of magnetic materials

Laboratory of Biosensors

Academic Staff: **Kimoto, A.**
 Research Fields: Intelligent-composite multisensors, Tactile sensors mimicking human perceptions, Non-invasive imaging with composite sensors

Laboratory of Smart Sensing

Academic Staff: **Khan, T. I.**
 Research Fields: Smart sensing of biomedical engineering dynamics, Acoustics and Diagnostics, Artificial Intelligence, Sensing systems control, Non-destructive testing

Laboratory of Environmental Fluids Systems

Academic Staff: **Hashimoto, T.** **Sumi, T.**
 Research Fields: High speed aerodynamics, Medical application of shock wave, Multiphase flow, Rheology of soft materials, Computational fluid dynamics

Laboratory of Robotics and Computational Intelligence

Academic Staff: **Izumi, K.**
 Research Fields: Robotics, Mechatronics, Computational Intelligence, Ma-chine learning

Functional Biomolecular Science Course

Laboratory of Analytical Chemistry

Academic Staff: **Umecky, T.**
 Research Fields: Structure and dynamics of liquids and solutions, Solvation structure of amino acids, peptides, and proteins in binary solutions, Physicochemical properties of room-temperature ionic liquids

Laboratory of Inorganic Chemistry

Academic Staff: **Koikawa, M.** **Yoneda, K.**
 Research Fields: Synthesis and magnetochemistry of polynuclear transition-metal complexes, X-Ray crystal structural analysis of metal complexes, Synthesis and guest-responsivity of porous coordination polymers

Laboratory of Physical Chemistry

Academic Staff: **Unno, M.** **Fujisawa, T.**
 Research Fields: Molecular spectroscopy, Biophysics of Photoreceptors

Laboratory of Bioorganic Chemistry

Academic Staff: **Osada, S.**
 Research Fields: Structure-based design, synthesis and biological evaluation of enzyme inhibitors, Structure-Function Relationship of biologically active peptides

Laboratory of Cosmetic Sciences

Academic Staff: **Tokudome, Y.**
 Research Fields: Researching the cosmetic science, including formulation and efficacy. Especially focusing on drug formulation and percutaneous delivery systems.



Easy! Fast! Safe!

Flywire is a reliable international tuition payment service that is used by educational institutions around the world.

With Flywire, you can pay tuition fees in your local currency.

The payment method available for the local currency is different for each country.

Saga University collaborates with Flywire to provide an easy and safe payment method.

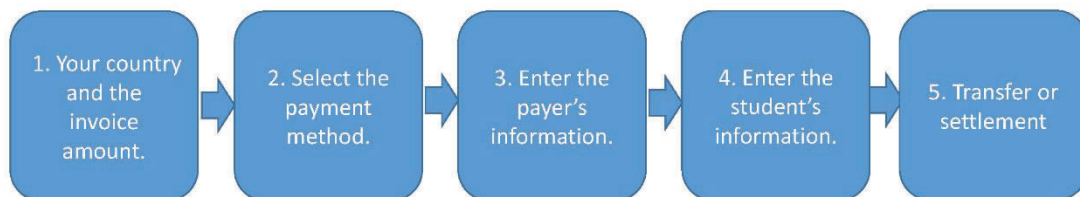
Students and parents: Please start the payment procedure at the Flywire website.

First, go to **saga-u.flywire.com**

or scan



QR code



Tell us about your payment	
You pay from	Flywire University (UPY) receives
Country (*)	Amount (*)



Flywire will take responsibility to pay the tuition fee to the school in Japanese yen.

Benefits of paying through flywire

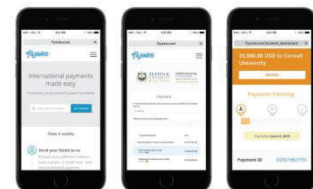
1) Multiple payment methods:

You can pay with local currency through your local bank, credit card, Online payment, etc.



2) Our customer support is open 24/7 via telephone, email and live chat.

3) You can track payments every step of the way via email and text alerts



<https://www.flywire.com>

Contact: <https://www.flywire.com/support> email : support@flywire.com



簡単！早い！安全！
フライワイヤーは信頼ある国際学費決済サービスで、
世界中の教育機関で利用されています

フライワイヤーを使うと現地通貨で学費の支払いができます

※国ごとに現地通貨でご利用可能な支払い方法異なります。

佐賀大学はフライワイヤーと提携し、簡単で安全な支払い方法を提供します。

学生様・親御様はフライワイヤーのサイトで支払い手続きを開始してください。

まずは **saga-u.flywire.com** へアクセスしてください！ または  をスキャン

QRコード



Tell us about your payment	
You pay from	Flywire University (JFY) receives
Country (J)	Country (J)



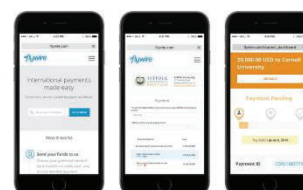
フライワイヤーが責任をもって日本円で学費を学校様に支払います。

メリット1:
お支払は現地銀行への支払、そして各種クレジットカード・銀聯カード・アリペイなどでも可能です。



メリット2:
365日24時間、全世界3つのカスタマーセンターが電話・メール・ライブチャット・WeChatでご質問に返答します。

メリット3:
手続きはパソコンだけでなくモバイルページからも簡単にできます。



<https://www.flywire.com>

問い合わせ先 <https://www.flywire.com/support> メール : support@flywire.com